

Extra K Programs and Command Examples

(Under ProDOS, "-" may be substituted for RUN or BRUN.)

- To compare two disks:
RUN DISK.COMPARE (page 10)
- To duplicate disks in 35 seconds:
BRUN DISK.COPY (page 14)
- To initialize ProDOS disks:
RUN DISK.FORMAT (page 16)
- To make two Apples out of one:
BRUN EXTRAAPPLE (page 18)
(To transfer programs, see page 24.)
CALL 600 to set up two Apples.
CALL 769 to switch between Apples.
?PEEK(768) to see which Apple is active.
- To display screens at high speed:
BRUN EXTRA.SCREENS (page 26)
(To crop screens, see page 38.)
Save a screen to auxiliary memory
(create or load screen from disk first):
&"F", SAVE "PICNAME" (40-col. text)
&"E", SAVE "PICNAME" (80-col. text)
&"L", SAVE "PICNAME" (Lo-Res)
&"H", SAVE "PICNAME" (Hi-Res)
&"D", SAVE "PICNAME" (Double Hi-Res)
&"M", SAVE "PICNAME" (Medium-Res)
&"H", AT2, SAVE "PICNAME" (pg.2 Hi-Res)
Load a screen from aux. memory into view
(you must reveal the viewing screen):
&LOAD "PICNAME" (load onto default page)
&AT2, LOAD "PICNAME" (load onto page 2)
Store all aux. memory screens to a disk file:
&STORE "FILENAME"
Load aux. memory screens from disk:
&RECALL "FILENAME"
Catalog screens in aux. memory:
&LIST
Rename a screen in aux. memory:
&CALL "OLDNAME", "NEWNAME"
Delete a screen from aux. memory:
&DEL "PICNAME"
Clear all screens from aux. memory:
&CLEAR
&CLEAR,D (if double hi-res will be loaded)
See how many pages of aux. memory are free:
&FRE, X: PRINT X (X=no. of 256-byte pages)
- To make more space for programs:
BRUN EXTRA.VARIABLES (page 40)
- To make double-DOS disks:
RUN HYBRID.CREATE (page 46)
Format a ProDOS or DOS 3.3 disk first.
(To make disks bootable, see page 46.)
- To keep a record of your text screen:
BRUN LOGBOOK* (page 48)
PR#0 or PR#3 connects LOGBOOK.
CONTROL-Q stops storing information.
CONTROL-R resumes storing information.
CONTROL-Z zaps (erases) the logbook.
CONTROL-L lets you look at the logbook.
Up/Down arrows scroll up/down a page.
Left/Right arrows scroll up/down a line.
B jumps to beginning of logbook.
E jumps to end of logbook.
F finds a string.
M(0-9) sets a marker.
0-9 finds a marker.
- To Peek and Poke auxiliary memory:
BRUN PEEK.AND.POKE (page 50)
(PEEK.AND.POKE.X w/EXTRA.VARIABLES)
&POKE A,N (pokes aux. address A with N)
&POKE A,N,B (B=Bank number; see page 50)
&PEEK A,X (sets X to value at aux.address A)
&PEEK A,X,B (B=Bank number; see page 50)
- To print while you use a IIc:
BRUN SPOOLER* (page 52)
Apple keys (simultaneously) allow commands:
C clears the print buffer.
Space pauses or resumes printing.
Q quits SPOOLER.
- To see if an Apple has 128K:
BRUN AUX.MEM.CHECK** (page 8)
IF PEEK(6)=128 THEN ?"128K AVAILABLE"
- To disconnect ProDOS's RAM disk:
BRUN DISCONNECT.RAM* (page 9)
- To clear memory and reset pointers:
RUN FP* (page 45)

* ProDOS only
** DOS 3.3 only

